

Monday		Tuesday	Wednesday	Thursday	Friday
8:00		Breakfast	Breakfast	Breakfast	Breakfast
9:00	Buses departs SYD and ANU (9:30am CBR pick-up)	Technical Session 2 Geometry (Richard)	Technical Session 5 Image-based Control (Rob)	Technical Session 8 Dictionary Learning (Fatih)	Turtlebot Workshop 5 Demonstrations (Hongdong, Ben, Juxi, Juan)
10:30		Morning Tea	Morning Tea	Morning Tea	Morning Tea
10:50		Technical Session 3 Machine Learning and Structured Prediction (Raquel)	Technical Session 6 SLAM (Ian/Andy)	Technical Session 9 Non-rigid 3D Reconstruction (Lourdes)	Free Time
12:30	Lunch	Lunch	Lunch	Lunch	Lunch
	13:45 Welcome. (Steve)				Buses depart for SYD, CBR and ANU at 13:00
13:50	Technical Session 1 Robotic and Vision Fundamentals (Peter)	Technical Session 4 Robust Optimisation (Fredrick)	Technical Session 7 Semantic Recognition (Xuming/Michael)	Technical Session 10 Deep Learning (Jose)	
15:30	Afternoon Tea	Afternoon Tea	Afternoon Tea	Afternoon Tea	
15:50	Free Time	Turtlebot Workshop 2 Team Development (Hongdong, Ben, Juxi, Juan)	Free Time	Turtlebot Workshop 4 Team Development (Hongdong, Ben, Juxi, Juan)	
17:30	Free Time	Free Time	Free Time	Free Time	
18:00	Turtlebot Workshop 1 ROS and OpenCV (Hongdong, Ben, Juxi, Juan)	Free Time	Free Time	Free Time	

	Monday	Tuesday	Wednesday	Thursday	Friday
19:00	Dinner	Dinner	Dinner	Dinner	
20:00	Free Time / Drinks	Social Event 1 Trivia (Michael)	Turtlebot Workshop 3 Team Development (Hongdong, Ben, Juxi, Juan)	Social Event 2 Bonfire (Steve)	